



## **AMENDMENTS TO THE CLAIMS**

1-10. (Previously Canceled)

11. (Currently Amended) An animal ~~scent-based repellant~~ composition, ~~comprising~~   
consisting essentially of:

a-one or more granular, dry form natural carrier materials selected from the group  
consisting of sand, clay, talc, gypsum, vermiculite and psyllium husks; and  
an-one or more predator animal products mixed with said one or more carrier materials.

12. (Previously Added) A composition according to claim 11, said composition being  
in a dry form, said composition comprising 70-99.7% carrier material by weight and 0.3-30%  
animal product by weight.

13. (Currently Amended) A composition according to claim 12, said composition  
comprising approximately 96% carrier material by weight and 64% animal product by weight.

14. (Canceled)

15. (Canceled)

16 (Previously Added) A composition according to claim 11, said composition being  
in a liquid form, said composition comprising 0.001%-69% carrier material by weight and 31-

99.999% animal product by weight.

17. (Previously Added) A composition according to claim 16, said composition comprising approximately 15% carrier material by weight and approximately 85% animal product by weight.

18. (Canceled)

19. (Canceled)

20. (Canceled)

21. (Currently Amended) A composition according to claim 11, said one or more predator animal products ~~comprising at least one of~~ being selected from the group consisting of animal urine, animal feces and animal glandular secretions.

22. (Canceled)

23. (Canceled)

24. (Canceled)

25. (Canceled)

26. (Canceled)

27. (Canceled)

28. (Canceled)

29. (Canceled)

30. (New) A method of repelling animals, comprising:

obtaining a composition consisting essentially of: (i) one or more granular, dry form carrier materials selected from the group consisting of sand, clay, talc, gypsum, vermiculite, psyllium husks, and soil, and (ii) one or more predator animal products mixed with said one or more carrier materials; and

spreading said composition over an area from which said animals are desired to be repelled.

31. (New) A method according to claim 30, said one or more predator animal products being selected from the group consisting of animal urine, animal feces and animal glandular secretions.

32. (New) A method according to claim 30, said obtaining step comprising mixing said one or more carrier materials with said one or more predator animal products.

33. (New) An animal attractant composition, consisting essentially of: one or more granular, dry form carrier materials selected from the group consisting of sand, clay, talc, gypsum, vermiculite and psyllium husks; and one or more animal products mixed with said one or more carrier materials.

34. (New) A composition according to claim 33, said composition being in a dry form, said composition comprising 70-99.7% carrier material by weight and 0.3-30% animal product by weight.

35. (New) A composition according to claim 34, said composition comprising approximately 96% carrier material by weight and 4% animal product by weight.

36. (New) A composition according to claim 34, said composition being in a liquid form, said composition comprising 0.001%-69% carrier material by weight and 31-99.999% animal product by weight.

37. (New) A composition according to claim 13, said composition comprising approximately 15% carrier material by weight and approximately 85% animal product by weight.

38. (New) A composition according to claim 34, said one or more animal products being selected from the group consisting of animal urine, animal feces and animal glandular secretions.

39. (New) A method of attracting animals, comprising:  
obtaining a composition consisting essentially of: (i) one or more granular, dry form carrier materials selected from the group consisting of sand, clay, talc, gypsum, vermiculite, psyllium husks, and soil, and (ii) one or more animal products mixed with said one or more carrier materials; and

spreading said composition over an area to which said animals are desired to be attracted.

40. (New) A method according to claim 39, said one or more animal products being selected from the group consisting of animal urine, animal feces and animal glandular secretions.

41. (New) A method according to claim 40, said obtaining step comprising mixing said one or more carrier materials with said one or more animal products.